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#### Patent 5099322: Scene change detection system and method

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- ... to use the scene change detection method in video editing applications, ...

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### Columbia's Multimedia Information Processing Research in Prof ...

... video editing; VisualSEEk/SaFe - Joint region and spatial feature image ... The real-time detection component uses the MPEG compressed data to detect ... www.ctr.columbia.edu/~sfchang/demos.html - 28k - Cached - Similar pages

### BU CLA CS 835: Seminar in Image and Video Computing --- Class ...

- ... the image and each frame in the video is labeled as either an edit or shot.
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			· 16-19 June 2004 Page(s):632 - 635		
			AbstractPlus   Full Text: PDF(321 KB)   IEEE CNF		
			2. Robust gradual scene change detection Lu, H.B.; Zhang, Y.J.; Yao, Y.R.; Image Processing, 1999. ICIP 99. Proceedings. 1999 International Conference on Volume 3, 24-28 Oct. 1999 Page(s):304 - 308 vol.3  AbstractPlus   Full Text: PDF(489 KB) IEEE CNF		
	,		3. Multiview extensive partition operators for semantic video object extraction Gatica-Perez, D.; Ming-Ting Sun; Chuang Gu; Circuits and Systems for Video Technology, IEEE Transactions on Volume 11, Issue 7, July 2001 Page(s):788 - 801		
			AbstractPlus   References   Full Text: PDF(364 KB)   IEEE JNL		
			<ol> <li>Video composition and retrieval         Singla, V.; Park, Y.C.; Panchanathan, S.; Golshani, F.;         Multimedia and Expo, 2000. ICME 2000. 2000 IEEE International Conference on Volume 2, 30 July-2 Aug. 2000 Page(s):1163 - 1166 vol.2     </li> </ol>	·	
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			<ol> <li>Infrared decoding and vertical sync extraction techniques for automatic home video editi Wong, E.MC.;</li> <li>Consumer Electronics, IEEE Transactions on Volume 36, Issue 4, Nov 1990 Page(s):903 - 911</li> </ol>	ing	
	•		AbstractPlus   Full Text: PDF(504 KB)   IEEE JNL		
			Optimization-based automated home video editing system     Xian-Sheng Hua; Lie Lu; Hong-Jiang Zhang;     Circuits and Systems for Video Technology, IEEE Transactions on     Volume 14, Issue 5, May 2004 Page(s):573 - 583.		

AbstractPlus | Full Text: PDF(424 KB) | IEEE JNL

7. A unified approach to scene change detection in uncompressed and compressed video Femando, W.A.C.; Canagarajah, C.N.; Bull, D.R.; Consumer Electronics, IEEE Transactions on Volume 46, Issue 3, Aug. 2000 Page(s):769 - 779 <u>AbstractPlus</u>   Full Text: <u>PDF(800 KB)</u> IEEE JNL
8. Scene change detection algorithms for content-based video indexing and retrieval Faernando, W.A.C.; Canagarajah, C.N.; Bull, D.R.; Electronics & Communication Engineering Journal Volume 13, Issue 3, June 2001 Page(s):117 - 126  AbstractPlus   Full Text: PDF(1228 KB)   IEE JNL
9. A study on a video editing system that uses the broadband computer network Nakano, S.; Yang, Y.; Kawashima, K.; ISCE '97 - Proceedings of 1997 IEEE International Symposium on Consumer Electronics 2-4 Dec. 1997 Page(s):267 - 271  AbstractPlus   Full Text: PDF(472 KB)   IEEE CNF
 10. An efficient graphical shot verifier incorporating visual rhythm Hyeokman Kim; Jinho Lee; Moon-Ho Song, S.; Multimedia Computing and Systems, 1999. IEEE International Conference on Volume 1, 7-11 June 1999 Page(s):827 - 834 vol.1 AbstractPlus   Full Text: PDF(720 KB) IEEE CNF
11. Automatic detection of fade-in and fade-out in video sequences Fernando, W.A.C.; Canagarajah, C.N.; Buil, D.R.; Circuits and Systems, 1999. ISCAS '99. Proceedings of the 1999 IEEE International Symposium on Volume 4, 30 May-2 June 1999 Page(s):255 - 258 vol.4  AbstractPlus   Full Text: PDF(260 KB) IEEE CNF
<ol> <li>Proceedings 2000 International Conference on Image Processing (Cat. No.00CH37101)         Image Processing, 2000. Proceedings. 2000 International Conference on         Volume 3, 10-13 Sept. 2000     </li> <li>AbstractPlus   Full Text: PDF(2944 KB) IEEE CNF</li> </ol>
13. Generating video objects by multiple-view extensive partition lattice operators Gatica-Perez, D.; Ming-Ting Sun; Chuang Gu; Image Processing, 2000. Proceedings. 2000 International Conference on Volume 3, 10-13 Sept. 2000 Page(s):508 - 511 vol.3  AbstractPlus   Full Text: PDF(460 KB) IEEE CNF
14. Camera working parameter extraction for constructing video considering camera shake Dobashi, K.; Kodate, A.; Tominaga, H.; Image Processing, 2001. Proceedings. 2001 International Conference on Volume 3, 7-10 Oct. 2001 Page(s):382 - 385 vol.3 AbstractPlus   Full Text: PDF(264 KB)
15. Characterization of abrupt/gradual video shot transitions as unsmoothed/smoothed singularity Chun-Shien Lu;  Multimedia Signal Processing, 2002 IEEE Workshop on 9-11 Dec. 2002 Page(s):202 - 205  AbstractPlus   Full Text: PDF(392 KB) IEEE CNF
16. Gradual Transition Detection Using Average Frame Similarity Volkmer, T.; Tahaghoghi, S.M.M.; Williams, H.E.; Computer Vision and Pattern Recognition Workshop, 2004 Conference on 27-02 June 2004 Page(s):139 - 139

AbstractPlus | Full Text: PDF(824 KB) | IEEE CNF 17. Dynamic behavior analysis in compressed fingerprint videos Dorai, C.; Ratha, N.K.; Bolle, R.M.; Circuits and Systems for Video Technology, IEEE Transactions on Volume 14, Issue 1, Jan. 2004 Page(s):58 - 73 AbstractPlus | References | Full Text: PDF(1448 KB) | IEEE JNL 18. A frame-based MPEG characteristics extraction tool and its application in video transcoding Kan-Li Huang; Yi-Shin Tung; Ja-Ling Wu; Po-Kang Hsiao; Hsien-Shuo Chen; Consumer Electronics, IEEE Transactions on Volume 48, Issue 3, Aug. 2002 Page(s):522 - 532 AbstractPlus | Full Text: PDF(1180 KB) | IEEE JNL 19. Video partitioning by temporal slice coherency П Chong-Wah Ngo; Ting-Chuen Pong; Chin, R.T.; Circuits and Systems for Video Technology, IEEE Transactions on Volume 11, Issue 8, Aug. 2001 Page(s):941 - 953 AbstractPlus | References | Full Text: PDF(416 KB) | IEEE JNL 20. Region-based representations of image and video: segmentation tools for multimedia services Salembier, P.; Marques, F.; Circuits and Systems for Video Technology, IEEE Transactions on Volume 9, Issue 8, Dec. 1999 Page(s):1147 - 1169 AbstractPlus | References | Full Text: PDF(1000 KB) | IEEE JNL 21. Video object model and segmentation for content-based video indexing Zhong, D.; Chang, S.-F.; Circuits and Systems; 1997. ISCAS '97., Proceedings of 1997 IEEE International Symposium on Volume 2, 9-12 June 1997 Page(s):1492 - 1495 vol.2 AbstractPlus | Full Text: PDF(412 KB) | IEEE CNF 22. Direct sequence watermarking of digital video using m-frames П Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on Volume 2, 4-7 Oct. 1998 Page(s):399 - 403 vol.2 AbstractPlus | Full Text: PDF(416 KB) | IEEE CNF 23. Minimization of the spurious shot boundaries using principal components decomposition and progre-Han, K.J.; Tewfik, A.H.; Image Processing, 1999. ICIP 99. Proceedings. 1999 International Conference on Volume 4, 24-28 Oct. 1999 Page(s):147 - 151 vol.4 AbstractPlus | Full Text: PDF(324 KB) IEEE CNF 24. Fade-in and fade-out detection in video sequences using histograms Fernando, W.A.C.; Canagararajah, C.N.; Bull, D.R.; Circuits and Systems, 2000. Proceedings. ISCAS 2000 Geneva. The 2000 IEEE International Symposium on Volume 4, 28-31 May 2000 Page(s):709 - 712 vol.4 AbstractPlus | Full Text: PDF(292 KB) | IEEE CNF 25. Rule-based scene extraction from video П Lei Chen: Ozsu, M.T.: Image Processing. 2002. Proceedings. 2002 International Conference on Volume 2, 22-25 Sept. 2002 Page(s):II-737 - II-740 vol.2

AbstractPlus | Full Text: PDF(444 KB) | IEEE CNF